

Type 1 Facility Closeout Report

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Section A. Facility Data	
Facility No.	Building 449C
Facility Descriptor:	Carpenter Shop
Project:	RISS - Area 3, 444 Cluster, D&D - Type I
Date of Demolition:	February 12, 2003
Additional Information:	See Attached
<i>(Must include information on environmental releases and conditions of site at turnover to Environmental Restoration)</i>	

Section B. Final Characterization Data	
Reconnaissance Level Characterization Report <i>(concurrence received)</i>	Reconnaissance Level Characterization Report (RLCR) for Building 449 - Concurrence, Steven H. Gunderson to Joseph A. Legare, dated December 24, 2002, attached.
In-process Characterization	N/A
Pre-Demolition Survey Report <i>(approval received)</i>	N/A
Post-Demolition Survey Report <i>(as necessary)</i>	N/A

Section C. Waste Data <i>(complete categories as appropriate)</i>	
Sanitary Disposal	
Disposal Site:	BFI, Tower Road Landfill, Commerce City, CO
Waste Volume (m ³):	40 cubic meters (estimate)
Waste Weight (tons):	6.8 tons (estimate)
Additional Information:	Above grade building debris, slab will remain until B444 is demolished.
Hazardous Disposal	
Disposal Site:	Kettleman Hills Facility, Kettleman City, CA or Bethlehem Apparatus Co., Hellertown, PA
Waste Volume (m ³):	Minor amounts
Additional Information:	Thermostats, exit signs, batteries, fluorescent light bulbs and any other RCRA hazardous components were removed and taken to the RFCA temporary unit for combination with like waste streams for disposal.
TSCA Waste Disposal	
Disposal Site:	Salesco, Phoenix, AZ; Clean Harbors Deer Park, Deer Park, TX; or BFI Tower Rd. Landfill, Commerce City, CO
Waste Volume (m ³):	Minor amounts
Additional Information:	PCB ballasts were removed and taken to the RFCA temporary unit for combination with like waste streams for disposal.
Asbestos Waste Disposal	
Disposal Site:	
Waste Volume (m ³):	N/A
Additional Information:	
Low-Level Waste Disposal	
Disposal Site:	
Waste Volume (m ³):	N/A
Additional Information:	
Low-Level Mixed Waste Disposal	
Disposal Site:	
Waste Volume (m ³):	N/A
Additional Information:	
Recycled Material	
Recycle Facility:	
Waste Volume (m ³):	N/A

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DOCUMENT CLASSIFICATION
REVIEW WAIVER PER
CLASSIFICATION OFFICE



ADMIN RECORD

IA-A-001591

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Additional Information:	
Property Disposition	
Receiver Locations (major items only):	
Volume (m ³):	N/A
Weight (tons):	
Additional Information:	

Section D. Approvals	
Kaiser-Hill Project Manager	
<u>C J FREEMAN</u> <u>[Signature]</u>	<u>07/11/03</u>
Name/Signature	Date

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Facility Number: Building 449C
Facility Description: Carpenter Shop

Physical Description:

Building 449C was located directly south of Building 449A and connected to the building. Building 449C was an all wood structure approximately 18 feet wide X 18 feet long X 12 feet at the roof eave and 18 feet tall at the roof peak. Building 449C had electrical power, electric heat, and air-conditioning. Building 449C had a wood floor that was covered with 12" X 12" floor tile.

Description of Site Condition at End of Decommissioning:

Environmental media beneath and surrounding the facility was not within the scope of this Project and will be addressed at a future date under the scope of the ER RSOP. Removal of the concrete foundation and pad will be done during future D&D activities within the 444 Cluster. Areas beneath Building 449C will be included in Environmental Restoration's characterization of IHSS Group 400-3 (Building 444/447 cluster). Remediation activities, if required, will be conducted according to the Environmental Restoration RFCA Standard Operating Protocol (ER RSOP) for Soil Remediation.

Additional Information:

Building 449C did not contain fire or domestic water feed lines, or sewer drain lines. A power drop from Building 444 provided electrical power to Building 449C. The power drop was removed. No other utilities remain. No other structures beside the concrete foundation and pad remain. Environmental Restoration will address any UBC at a future date, as stated above.

Listed below are the databases that provide the administrative controls for waste package and area information, chemical management, storage tank management, and RISS environmental compliance tracking. These databases were updated to reflect the status of the building at the time of demolition/removal.

- Waste and Environmental Management System (WEMS),
- Chemical Tracking System (CTS),
- Tank Management System, and
- Environmental Compliance Action Tracking System (ECATS).